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Let f_n be a sequence of continuous, real valued functions on $[0;1]$ which converges uniformly to f . Prove that $\lim_{n \rightarrow \infty} \int_0^1 f_n(x) dx = \int_0^1 f(x) dx$ for any sequence f_n which converges to f . (b) Must the conclusion still hold if the convergence is only point-wise?

[Walter Rudin - Wikipedia](#)

However, in order to fully understand the topics in Complex Analysis presented in this book, one should complete an undergraduate course in Complex Variables in addition to undergraduate Real Analysis. This book also provides excellent preparation for mathematicians planning to study Rudin's 3rd book "Functional Analysis".

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The basic techniques and theorems of analysis are presented in such a way that the intimate connections between its various branches are strongly emphasized. The traditionally separate subjects of 'real analysis' and 'complex analysis' are thus united in one volume. Some of the basic ideas from functional analysis are also included.

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Walter Rudin, Real and Complex Analysis, three textbooks, Principles of Mathematical Analysis, whose widespread use is illustrated by the fact that they have been translated into a total of 13 languages. He wrote the first of these while he was a C.L.E. Moore Instructor at

Problems and Solutions in REAL AND COMPLEX ANALYSIS

REAL AND COMPLEX ANALYSIS Third Edition Walter Rudin Professor of Mathematics University of Wisconsin, Madison Version 1.1 No rights reserved. Any part of this work can be reproduced or transmitted in any form or by any means. Suggestions and errors are invited and can be mailed to rakeshbalhara@gmail.com

[Real and Complex Analysis - McGraw-Hill Education](#)

Walter Rudin (May 2, 1921 – May 20, 2010) was an Austrian-American mathematician and professor of Mathematics at the University of Wisconsin–Madison. In addition to his contributions to complex and harmonic analysis, Rudin is known for his mathematical analysis textbooks: Principles of Mathematical Analysis, Real and Complex Analysis, and Functional Analysis (informally referred to by students as

"Baby Rudin", "Papa Rudin", and "Grandpa Rudin", respectively). Rudin wrote Principles of ...

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images/Jpeg_400-high/0070542341.jpeg 3 May 1, 1986 9780070542341 This is an advanced text for the one- or two-semester course in analysis taught primarily to math, science, computer science, and electrical engineering majors at the junior, senior or graduate level.

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[Rudin, W. Real And Complex Analysis, 3e, 1987 : Walter ...](#)

Walter Rudin (May 2, 1921 – May 20, 2010) was an Austrian-American mathematician and teacher of Mathematics at the University of

Wisconsin-Madison. ... Principles, acclaimed for its polish and clearness, has since turned into a standard reading material for early on real analysis courses in the United States. Reviews of Real and Complex Analysis 1.

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I also really liked Landau's Foundations of Analysis and Shilov's Elementary Real and Complex Analysis (same level as Rudin but Shilov's motivates the concepts very well and goes in-depth to the topology). I do not know if you read the following book:

Introduction to Topology and Modern Analysis by George Simmons.

Real and Complex Analysis - Walter Rudin, WALTER AUTOR ...

This book works great as a reference (after having learned Real & Complex Analysis), but is a pain in the ass to learn it from. If you are looking for a good first text on Measure theory, I would recommend Eli Stein's book on Measure Theory or Folland's Real Analysis Everything contained in the book is useful, though - there are no throwaway theorems or rehashed proofs of earlier material.

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Solutions Manual to Walter Rudin's Principles of Mathematical Analysis. File(s) Chapter 11 - The Lebesgue Theory (966.5Kb) ... Chapter 01 - The Real and Complex Number Systems (872.8Kb) Table of Contents (140.9Kb) Date 1976. Author. Cooke, Roger. Metadata Show full item record. Abstract.

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One potential drawback is that there are no figures, and for complex analysis specifically it can be good to develop a solid geometric intuition. Stein and Shakarchi's complex analysis would be a good supplement to Rudin for this reason in the later chapters.

Regarding paper quality: It isn't that bad.